

CLAIM AMENDMENTS:

Claim 1 (Currently Amended): A pet collar buckle structure, comprising:
~~comprised of~~ a plastic male member having ~~and female member; the said~~
~~male member consists of~~ a stepped round face at a its front end thereof, ~~enabling~~
and an outer circular surface protruding ~~to protrude~~ from the ~~said~~ round surface, a
lateral notch being formed in ~~the~~ two sides of the ~~said~~ round face, and a clevis
disposed at a its rear end thereof with a horizontal bar across the ~~said~~ clevis that
provides for the insertional coupling of one extremity of a collar; and

~~the said~~ a female member having ~~has~~ a surface section that is of a planar
arrangement and, ~~furthermore~~ having two elastic clips ~~are~~ situated at a ~~the~~ lower
side of the ~~said~~ surface section,

wherein an interior space remains between the ~~said~~ surface section and the
~~said~~ two elastic clips;

wherein a convex section and a concave section are contiguously
articulated along ~~the~~ an inner side of the ~~said~~ two elastic clips such that a
reticulated section matching a ~~the~~ shape of the ~~said~~ male member round face is
formed within the inner sides of the ~~said~~ two elastic clips;

wherein the ~~said~~ reticulated section and the ~~said~~ interior space are
confluent and, ~~furthermore~~, a narrow slot is formed along an ~~the~~ outer side of
each ~~said~~ elastic clip;

~~wherein and~~ the said female member has a clevis at a its rear end thereof with a horizontal bar across the said clevis of the female member that provides for an the insertional coupling of an the opposite extremity of the collar;

wherein when the said male member is placed into the said female member, the said two elastic clips of the said female member ~~then~~ arrest the said round face of the said male member and retain the round face it in position and, ~~furthermore,~~ the said outer circular surface of the said male member becomes located in the said interior space between the said surface section and the said two elastic clips of the said female member; and

wherein when the said male member and the said female member are is subjected to a certain pulling force, the said male member is released from the ~~trailing end and bottom surface of the female member in two directions; as such,~~ ~~no dead angle occurs and unfastening is safe.~~